Detlefsen, Ellen Gay
E. Jean Antes [Pelley], FMLA, 1920–2008 [obituary], 97
Dubinsky, Ellen K., *see* **Sarli, Cathy C., et al.**
Earl, Martha F.
Information retrieval in biomedicine: natural language processing for knowledge integration, edited by Violaine Prince and Mathieu Roche [review], 190–1
Eldredge, Jonathan D.; Carr, Richard D.; Broudy, David; Voorhees, Ronald E.
Response to Kelly Near and Ann Duesing's letter: "Informatics training for public health practitioners" [letter], 4
Ellis, John J.
E-Anatomy [review], 267
Ennis, Lisa A.
Core technology competencies for librarians and library staff: a LITA guide, edited by Susan M. Thompson [review], 89–90
Epstein, Barbara A., *see* **Wessel, Charles B., et al.**
Epstein, Barbara A.; Tannery, Nancy H.; Wessel, Charles B.; Yarger, Frances; LaDue, John; Fiorillo, Anthony B.
Development of a clinical information tool for the electronic medical record: a case study, 223–7
Evashwick, Connie, *see* **Tao, Donghua, et al.**
Feldman, Jonquil D., *see* **Tobia, Rajia C. and Feldman, Jonquil D.**
Fiorillo, Anthony B., *see* **Epstein, Barbara A., et al.**
Fiszman, Marcelo, *see* **Workman, T. Elizabeth, et al.**
Flannery, Michael A.; Holtum, Edwin; Porter, Suzanne; McClure, Lucretia W.
Advocating for history of the health sciences libraries and librarians: a position paper by the History of the Health Sciences Section, Medical Library Association [comment and opinion], 9–11
Freeman, Megan, *see* **Tao, Donghua, et al.**
Freiburger, Gary
Introduction: be prepared, 24. Correction, 194
A "white elephant" in the library: a case study on loss of space from the Arizona Health Sciences Library at the University of Arizona, 29–31
Frisque, Michelle, *see* **Shedlock, James, et al.**
Garrity, William F.
Libraries and electronic health records: focus on "evidence" as part of treatment and care, not on "the library," 210–1
Ge, Bin, *see* **Coberly, Emily, et al.**
Gillam, Michael, *see* **Shedlock, James, et al.**
Giuse, Dario A., *see* **Giuse, Nunzia B., et al.**
Giuse, Nunzia B.; Williams, Annette M.; Giuse, Dario A.
Integrating best evidence into patient care: a process facilitated by a seamless integration with informatics tools, 220–2
Graham, Jamie M.
Clin-eguide mobile [review], 318
Grefsheim, Suzanne F.; Whitmore, Susan C.; Rapp, Barbara A.; Rankin, Jocelyn A.; Robison, Rex R.; Canto, Candace C.
The informationist: building evidence for an emerging health profession, 147–56
Greyson, Devon L.
Non-biomedical sources for systematic reviews of pharmaceutical policy, 85–7
Haines, Laura L., *see* **Burke, Marianne, et al.**
Haines, Laura L.; Light, Jeanene; O'Malley, Donna; Delwiche, Frances A.
Information-seeking behavior of basic science researchers: implications for library services, 73–81
Hamstra, Stanley J., *see* **Bradley, Doreen R., et al.**
Handler, Jonathan, *see* **Shedlock, James, et al.**
Harden, Angela, *see* **Woodman, Jenny L., et al.**
Harden, Vicki
Content licensing: buying and selling digital resources by Michael Upshall [review], 313
Harriman, Joy
Professional liability issues for librarians and information professionals by Paul D. Healey [review], 188
Hart, Jan K.; Newton, Bruce W.; Boone, Steven E.
University of Arkansas for Medical Sciences electronic health record and medical informatics training for undergraduate health professionals, 212–6
Harvey, Sally A. and Wandersee, Janene R.
Publication rate of abstracts of papers and posters presented at Medical Library Association annual meetings, 250–5
Haynes, Craig
Integrating with users is one thing, but living with them? A case study on loss of space from the Medical Center Library, University of California, San Diego, 32–5
Heilemann, Heidi A., *see* **Steinberg, Ryan Max, et al.**
Hemminger, Bradley M, *see* **Kampov-Polevoi, Julia and Hemminger, Bradley M.**
Heyd, Michael
Electronic collection management forms, policies, procedures, and guidelines manual with CD-ROM by Rebecca Brumley [review], 183–4
Taking charge of your career: a guide for library and information professionals by Joanna Ptolomey [review], 263–4
Hodge, Robert H., *see* **Coberly, Emily, et al.**
Holmes, Kristi L., *see* **Sarli, Cathy C., et al.**
Holtum, Edwin, *see* **Flannery, Michael A., et al.**
Homan, J. Michael
Eyes on the prize: reflections on the impact of the evolving digital ecology on the librarian as expert intermediary and knowledge coach, 1969–2009, 49–56
Hunt, Steve, *see* **Shedlock, James, et al.**
Hurdle, John F., *see* **Workman, T. Elizabeth, et al.**
Jones, Dixie A.; Shipman, Jean P.; Plaut, Daphne A.; Selden, Catherine R.
Characteristics of personal health records: findings of the Medical Library Association/ National Library of Medicine Joint Electronic Personal Health Record Task Force, 243–9
Kafel, Donna, *see* **Martin, Elaine Russo and Kafel, Donna**
Kampov-Polevoi, Julia and Hemminger, Bradley M.
Survey of biomedical and health care informatics programs in the United States, 178–81

Kane, Laura T., *see* **Yeh, Felicia, et al.**
Kavanagh, Josephine, *see* **Woodman, Jenny L., et al.**
Ketterman, Elizabeth (Beth)
DynaMed (PDA access), version 13.20.0/2010.05.24 [review], 318–69
Kies, Susan and Shultz, Mary
Proposed changes to the United States Medical Licensing Examination: impact on curricula and libraries [comment and opinion], 12–6
Klein, Lori J., *see* **Olney, Cynthia A., et al.**
Klein-Fedyshin, Michele
It was the worst of times, it was the best of times: positive trends influencing hospital libraries [editorial], 196–9
LaDue, John, *see* **Epstein, Barbara A., et al.**
LaGuardia, Cheryl
Conducting the reference interview, 2nd ed., by Marie L. Radford, et al. [review], 265–6
Lampson, Alan P., *see* **Burke, Marianne, et al.**
Lawrence, Valerie J.; Welton, Nanette J.; Rambo, Neil
Providing access to licensed content for care providers statewide: lessons learned, 302–5
Light, Jeanene, *see* **Haines, Laura L., et al.**
Logan, Robert A., *see* **Coberly, Emily, et al.**
Ludwig, Logan
Health sciences libraries building survey, 1999–2009, 105–34
Lynn, Valerie A.; Bose, Arpita; Boehmer, Susan J.
Librarian instruction-delivery modality preferences for professional continuing education, 57–64
Lypson, Monica L., *see* **Bradley, Doreen R., et al.**
Martin, Elaine Russo and Kafel, Donna
Response to Neil Rambo's editorial: "E-science and biomedical libraries" [letter], 5
McClure, Lucretia W., *see* **Flannery, Michael A., et al.**
McConnell, Amanda L., *see* **Coberly, Emily, et al.**
McMullen, Karen D., *see* **Yeh, Felicia, et al.**
Messerle, Judith
Estelle Brodman, AHIP, FMLA, 1914–2007 [obituary], 6–8
Neville, Tina
Better by design: an introduction to planning and designing a new library building by Ayub Khan [review], 88–9
Newton, Bruce W., *see* **Hart, Jan K., et al.**
Olney, Cynthia A.; Backus, Joyce E. B.; Klein, Lori J.
Characteristics of project management at institutions sponsoring National Library of Medicine MedlinePlus Go Local, 65–72
O'Malley, Donna, *see* **Haines, Laura L., et al.**
Oren, Gale A.
Searching 2.0 by Michael P. Sauers [review], 189–90
Persily, Gail L., *see* **Banks, Marcus A. and Persily, Gail L.**
Persily, Gail L. and Butter, Karen A.
Revisioning and redesigning "a library for the fifteenth through twenty-first centuries": a case study on loss of space from the Library and Center for Knowledge Management, University of California, San Francisco, 44–8
Peterson, Gabriel M.
The effectiveness of the practice of correction and republication in the biomedical literature, 135–9
Plaut, Daphne A., *see* **Jones, Dixie A., et al.**
Plutchak, T. Scott
Searching for common ground: public access policy and the Scholarly Publishing Roundtable [editorial], 270–2
Pond, Fred, *see* **Burke, Marianne, et al.**
Porter, Suzanne, *see* **Flannery, Michael A., et al.**
Potter, Jonathan
Mapping the literature of occupational therapy: an update, 235–42
Pouliot, Yannick, *see* **Steinberg, Ryan Max, et al.**
Poussaint, LaVerne
Text a librarian [review], 267–8
Rambo, Neil, *see* **Lawrence, Valerie J., et al.**
Rana, Gurpreet K., *see* **Bradley, Doreen R., et al.**
Rankin, Jocelyn A., *see* **Grefsheim, Suzanne F., et al.**
Rapp, Barbara A., *see* **Grefsheim, Suzanne F., et al.**
Reiswig, Jennifer
Mendeley [review], 193–4
Rindflesch, Thomas C., *see* **Workman, T. Elizabeth, et al.**
Robison, Rex R., *see* **Grefsheim, Suzanne F., et al.**
Ryan, Mary L.
Does it really matter who's paying for dinner? [editorial], 1–3
Presidential address, E2–4
Sarli, Cathy C.; Dubinsky, Ellen K.; Holmes, Kristi L.
Beyond citation analysis: a model for assessment of research impact, 17–23
Schardt, Connie
Inaugural address, E14–7
Scherrer, Carol S.
Evaluating a health sciences library residency program: what have we learned?, 300–2
Scherrer, Carol S. and Weller, Ann C.
Ruth Holst, AHIP, FMLA, Medical Library Association, 2010–2011 [President's page], 200–2
Selden, Catherine R., *see* **Jones, Dixie A., et al.**
Shedlock, James; Frisque, Michelle; Hunt, Steve; Walton, Linda; Handler, Jonathan; Gillam, Michael
Case study: the Health SmartLibrary experiences in web personalization and customization at the Galter Health Sciences Library, Northwestern University, 98–104
Shipman, Jean P., *see* **Jones, Dixie A., et al.**
Shultz, Mary, *see* **Kies, Susan and Shultz, Mary**
Stansfield, Claire, *see* **Woodman, Jenny L., et al.**
Starr, Susan
The customer versus the container [editorial], 95–6
It's all happening—at the hospital? [editor's letter], 195
Maintaining parallel systems [editor's letter], 269
Stave, Christopher, *see* **Steinberg, Ryan Max, et al.**
Steinberg, Ryan Max; Zwies, Richard; Yates, Charles; Stave, Christopher; Pouliot, Yannick; Heilemann, Heidi A.
SmartSearch: automated recommendations using librarian expertise and the National Center for Biotechnology Information's Entrez programming utilities, 171–5

Steinmann, William C., *see* **Coberly, Emily, et al.**
Tannery, Nancy Hrinya, *see* **Epstein, Barbara A., et al.; Wessel, Charles B., et al.**
Tao, Donghua; Freeman, Megan; Evashwick, Connie
Evidence-based policy and practice on community benefit: information support for developing a bibliography, 164–7
Taylor, Mary K, *see* **Burtis, Amber T. and Taylor, Mary K.**
Thibodeau, Patricia L.
When the library is located in prime real estate: a case study on the loss of space from the Duke University Medical Center Library and Archives, 25–8
Thomas, James, *see* **Woodman, Jenny L., et al.**
Tobia, Rajia C. and Feldman, Jonquil D.
Making lemonade from lemons: a case study on loss of space at the Dolph Briscoe, Jr. Library, University of Texas Health Science Center at San Antonio, 36–9
Tooey, Mary Joan (M. J.)
Renovated, repurposed, and still "one sweet library": a case study on loss of space from the Health Sciences and Human Services Library, University of Maryland, Baltimore, 40–3
Ugaz, Ana G.; Boyd, C. Trenton; Croft, Vicki F.; Carrigan, Esther E.; Anderson, Katherine M.
Basic list of veterinary medical serials, third edition: using a decision matrix to update the core list of veterinary journals, 282–92
Voorhees, Ronald E., *see* **Eldredge, Jonathan D., et al.**
Walden, Rachel R.
JAMAevidence [review], 93. Correction, 194
Wall, JoAnna Woolridge
How to give your users the LIS services they want by Sheila Pantry and Peter Griffiths [review], 315–6
Walton, Linda, *see* **Shedlock, James, et al.**
Wandersee, Janene R., *see* **Harvey, Sally A. and Wandersee, Janene R.**
Weller, Ann C., *see* **Scherrer, Carol S. and Weller, Ann C.**
Welton, Nanette J., *see* **Lawrence, Valerie J., et al.**
Welton, Nanette J.
The University of Washington electronic medical record experience, 217–9
Wessel, Charles B., *see* **Epstein, Barbara A., et al.**
Wessel, Charles B.; Tannery, Nancy Hrinya; Epstein, Barbara A.
Evaluation of a self-paced learning module to teach responsible literature searching for research, 82–5
Whitmore, Susan C., *see* **Grefsheim, Suzanne F., et al.**
Williams, Annette M., *see* **Giuse, Nunzia B., et al.**
Woodman, Jenny L.; Harden, Angela; Thomas, James; Brunton, Jeff; Kavanagh, Josephine; Stansfield, Claire
Searching for systematic reviews of the effects of social and environmental interventions: a case study of children and obesity, 140–6
Workman, T. Elizabeth; Fiszman, Marcelo; Hurdle, John F.; Rindflesch, Thomas C.
Biomedical text summarization to support genetic database curation: using Semantic MEDLINE to create a secondary database of genetic information, 273–81
Yarger, Frances, *see* **Epstein, Barbara A., et al.**
Yates, Charles, *see* **Steinberg, Ryan Max, et al.**
Yeh, Felicia; McMullen, Karen D.; Kane, Laura T.
Disaster planning in a heath sciences library: a grant-funded approach, 259–61
Young, Lauren M.
Managing library employees by Mary J. Stanley [review], 91–2
Zwies, Richard, *see* **Steinberg, Ryan Max, et al.**

SUBJECT INDEX—VOLUME 98, 2010

Subject entries are in **boldface**, with cross-references in plain typeface. Titles of books, journals, and software are in *italic*. Last names of authors, or "et al." if three or more, are in parentheses. See Author Index for names of all authors. Page numbers for online-only items (available at www.pubmedcentral.nih.gov) are preceded by E.

Abstracts
Publication rate of abstracts of papers and posters presented at Medical Library Association annual meetings (Harvey and Wandersee), 250–5

Acquisitions and collection development
Basic list of veterinary medical serials, third edition: using a decision matrix to update the core list of veterinary journals (Ugaz, et al.), 282–92
Maintaining parallel systems (Starr) [editor's letter], 269

Alpi, Kristine
Medical Informatics Section/MLA Career Development Grant, recipient, E6

American Recovery and Reinvestment Act
The Association of Academic Health Sciences Libraries symposium: "Electronic health records and knowledge-based information: state-of-the-art and roles for libraries in health information technology" (Curtis) [symposium introduction], 204–5
University of Arkansas for Medical Sciences electronic health record and medical informatics training for undergraduate health professionals (Hart, et al.), 212–6

Antes [Pelley], E. Jean
Obituary (Detlefsen), 97

Architecture and buildings
Health sciences libraries building survey, 1999–2009 (Ludwig), 105–34
Integrating with users is one thing, but living with them? A case study on loss of space from the Medical Center Library, University of California, San Diego (Haynes), 32–5
Introduction: be prepared (Freiburger), 24. Correction, 194
Making lemonade from lemons: a case study on loss of space at the Dolph Briscoe, Jr. Library, University of Texas Health Science Center at San Antonio (Tobia and Feldman), 36–9
Renovated, repurposed, and still "one sweet library": a case study on loss of space from the Health Sciences and Human Services Library, University of Maryland, Baltimore (Tooey), 40–3
Revisioning and redesigning "a library for the fifteenth through twenty-first centuries": a case study on loss of space from the Library and Center for Knowledge Management, University of California, San Francisco (Persily and Butter), 44–8
When the library is located in prime real estate: a case study on the loss of space from the Duke University Medical Center Library and Archives (Thibodeau), 25–8
A "white elephant" in the library: a case study on loss of space from the Arizona Health Sciences Library at the University of Arizona (Freiburger), 29–31

Association of Academic Health Sciences Libraries (AAHSL)
The Association of Academic Health Sciences Libraries symposium: "Electronic health records and knowledge-based information: state-of-the-art and roles for libraries in health information technology" (Curtis) [symposium introduction], 204–5
Electronic health records, platforms, libraries, and evidence: report on the Association of Academic Health Sciences Libraries symposium's keynote presentation by Kenneth Mandl (Curtis), 206–9

Atan, Hasbullah
Cunningham Memorial International Fellowship, recipient, E5

Attitude of health personnel
Campus perspective on the National Institutes of Health public access policy: University of California, San Francisco, library experience (Banks and Persily), 256–9
The informationist: building evidence for an emerging health profession (Grefsheim, et al.), 147–56

Authorship
Impact of online journals on citation patterns of dentistry, nursing, and pharmacy faculty (De Groote and Barrett), 305–8
Publication rate of abstracts of papers and posters presented at Medical Library Association annual meetings (Harvey and Wandersee), 250–5

Banks, Daniel E.
Eliot (Ida and George) Prize, corecipient, E7–8

Basic sciences
Information-seeking behavior of basic science researchers: implications for library services (Haines, et al.), 73–81

Bibliographies
Basic list of veterinary medical serials, third edition: using a decision matrix to update the core list of veterinary journals (Ugaz, et al.), 282–92

Bibliometrics, *see* **Citation analysis**

Book reviews
Better by design: an introduction to planning and designing a new library building by Ayub Khan (Neville), 88–9
Conducting the reference interview, 2nd ed., by Marie L. Radford, et al. (LaGuardia), 265–6
Content licensing: buying and selling digital resources by Michael Upshall (Harden), 313
Core technology competencies for librarians and library staff: a LITA guide, edited by Susan M. Thompson (Ennis), 89–90
Document delivery and interlibrary loan on a shoestring by Emily Knox (Brassil), 313–4
Electronic collection management forms, policies, procedures, and guidelines manual with CD-ROM by Rebecca Brumley (Heyd), 183–4
Going beyond Google: the invisible web in learning and teaching by Jane Devine and Francine Egger-Sider (Aspinall), 90–1
Health informatics for medical librarians by Ana D. Cleveland and Donald B. Cleveland (Aken), 184–6

How to give your users the LIS services they want by Sheila Pantry and Peter Griffiths (Wall), 315–6
Information retrieval in biomedicine: natural language processing for knowledge integration, edited by Violaine Prince and Mathieu Roche (Earl), 190–1
Managing electronic records, 4th ed., by William Saffady (Brown), 316–7
Managing library employees by Mary J. Stanley (Young), 91–2
Neal-Schuman library technology companion: a basic guide for the library staff, 3rd ed., by John J. Burke (Crawford), 263
Professional liability issues for librarians and information professionals by Paul D. Healey (Harriman), 188
Reference and information services in the 21st century: an introduction, 2nd ed., edited by Kay Ann Cassel and Uma Hiremath (Cantrell), 264–5
Searching 2.0 by Michael P. Sauers (Oren), 189–90
Securing library technology: a how-to-do-it manual by Paul W. Earp and Adam Wright (Brown), 186–7
Taking charge of your career: a guide for library and information professionals by Joanna Ptolomey (Heyd), 263–4

Bosworth, Adam
John P. McGovern lecturer, E5

Boyd, Trenton
Murray Gottlieb Prize, recipient, E8

Brodman, Estelle
Obituary (Messerle), 6–8

Broering, Naomi
MLA Research, Development, and Demonstration Project Grant, recipient, E6

Buchanan, Holly Shipp
Fellow, MLA, E8

Buildings, *see* **Architecture and buildings**

Byrd, Gary D.
Fellow, MLA, E8

Career Development Grant, Medical Informatics Section/MLA
Alpi, Kristine, recipient, E6

Carla J. Funk Governmental Service Award, *see* **Funk (Carla J.) Governmental Service Award**

Case studies
Beyond citation analysis: a model for assessment of research impact (Sarli, et al.), 17–23
Development of a clinical information tool for the electronic medical record: a case study (Epstein, et al.), 223–7
Implementing the information prescription protocol in a family medicine practice: a case study (Burke, et al.), 228–34
Integrating with users is one thing, but living with them? A case study on loss of space from the Medical Center Library, University of California, San Diego (Haynes), 32–5
Making lemonade from lemons: a case study on loss of space at the Dolph Briscoe, Jr. Library, University of Texas Health Science Center at San Antonio (Tobia and Feldman), 36–9
Renovated, repurposed, and still "one sweet library": a case study on loss of space from the Health Sciences and Human Services Library, University of Maryland, Baltimore (Tooey), 40–3
Revisioning and redesigning "a library for the fifteenth through twenty-first centuries": a case study on loss of space from the Library and Center for Knowledge Management, University of California, San Francisco (Persily and Butter), 44–8
When the library is located in prime real estate: a case study on the loss of space from the Duke University Medical Center Library and Archives (Thibodeau), 25–8
A "white elephant" in the library: a case study on loss of space from the Arizona Health Sciences Library at the University of Arizona (Freiburger), 29–31

Cellular phones
Personal digital assistant usage among undergraduate medical students: exploring trends, barriers, and the advent of smartphones (Chatterley and Chojecki), 157–60

Christopher, Kerri Ann
Eliot (Ida and George) Prize, co-recipient, E7–8

Citation analysis
Basic list of veterinary medical serials, third edition: using a decision matrix to update the core list of veterinary journals (Ugaz, et al.), 282–92
Beyond citation analysis: a model for assessment of research impact (Sarli, et al.), 17–23
The effectiveness of the practice of correction and republication in the biomedical literature (Peterson), 135–9
Impact of online journals on citation patterns of dentistry, nursing, and pharmacy faculty (De Groote and Barrett), 305–8
Mapping the literature of health education: 2006–2008 (Burtis and Taylor), 293–9
Mapping the literature of occupational therapy: an update (Potter), 235–42
Publication rate of abstracts of papers and posters presented at Medical Library Association annual meetings (Harvey and Wandersee), 250–5

Comegys, Marianne
Eliot (Ida and George) Prize, co-recipient, E7–8
Funk (Carla J.) Governmental Service Award, recipient, E6–7

Comment and opinion
Advocating for history of the health sciences libraries and librarians: a position paper by the History of the Health Sciences Section, Medical Library Association (Flannery, et al.), 9–11
Proposed changes to the United States Medical Licensing Examination: impact on curricula and libraries (Kies and Shultz), 12–6

Community benefit
Evidence-based policy and practice on community benefit: information support for developing a bibliography (Tao, et al.), 164–7

Computer software
Biomedical text summarization to support genetic database curation: using Semantic MEDLINE to create a secondary database of genetic information (Workman, et al.), 273–81
Characteristics of personal health records: findings of the Medical Library Association/National Library of Medicine Joint Electronic Personal Health Record Task Force (Jones, et al.), 243–9

Computers, handheld
Personal digital assistant usage among undergraduate medical students: exploring trends, barriers, and the advent of smart-

phones (Chatterley and Chojecki), 157–60
Conference literature
Publication rate of abstracts of papers and posters presented at Medical Library Association annual meetings (Harvey and Wandersee), 250–5
Conflict of interest
Does it really matter who's paying for dinner? (Ryan) [editorial], 1–3
Consumer health information
Characteristics of project management at institutions sponsoring National Library of Medicine MedlinePlus Go Local (Olney, et al.), 65–72
Continuing Education Award, MLA
Maggio, Lauren, recipient, E6
Core lists, *see* **Bibliographies**
Corrected and republished articles
The effectiveness of the practice of correction and republication in the biomedical literature (Peterson), 135–9
Corrections
Disappearing act: decay of uniform resource locators in health care management journals (Wagner, et al.). J Med Libr Assoc. 2009 Apr;97(2):122–30. Correction, 194
Introduction: be prepared (Freiburger). J Med Libr Assoc. 2010 Jan;98(1):24. Correction, 194
JAMAevidence (Walden) [review]. J Med Libr Assoc. 2010 Jan;98(1):93. Correction, 194
Culler, Lois
Hospital Libraries Section/MLA Professional Development Grant, recipient, E6
Cunningham Memorial International Fellowship
Atan, Hasbullah, recipient, E5
Ngadaya, Stanslaus James, recipient, E5
Curriculum
A centralized practice-based learning and improvement curriculum for residents and fellows: a collaboration of health sciences librarians and graduate medical education administration (Bradley, et al.), 175–8
Proposed changes to the United States Medical Licensing Examination: impact on curricula and libraries (Kies and Shultz) [comment and opinion], 12–6
University of Arkansas for Medical Sciences electronic health record and medical informatics training for undergraduate health professionals (Hart, et al.), 212–6
Database management systems
Biomedical text summarization to support genetic database curation: using Semantic MEDLINE to create a secondary database of genetic information (Workman, et al.), 273–81
Database searching
Development of a clinical information tool for the electronic medical record: a case study (Epstein, et al.), 223–7
Evidence-based policy and practice on community benefit: information support for developing a bibliography (Tao, et al.), 164–7
Eyes on the prize: reflections on the impact of the evolving digital ecology on the librarian as expert intermediary and knowledge coach, 1969–2009 (Homan), 49–56
Information-seeking behavior of basic science researchers: implications for library services (Haines, et al.), 73–81
Non-biomedical sources for systematic reviews of pharmaceutical policy (Greyson), 85–7
Searching for systematic reviews of the effects of social and environmental interventions: a case study of children and obesity (Woodman, et al.), 140–6
SmartSearch: automated recommendations using librarian expertise and the National Center for Biotechnology Information's Entrez programming utilities (Steinberg, et al.), 171–5
David A. Kronick Traveling Fellowship, *see* **Kronick (David A.) Traveling Fellowship**
Delivery of health care
Beyond citation analysis: a model for assessment of research impact (Sarli, et al.), 17–23
Providing access to licensed content for care providers statewide: lessons learned (Lawrence, et al.), 302–5
Dentistry
Impact of online journals on citation patterns of dentistry, nursing, and pharmacy faculty (De Groote and Barrett), 305–8
Disaster planning
Disaster planning in a heath sciences library: a grant-funded approach (Yeh, et al.), 259–61
Distance learning
Librarian instruction-delivery modality preferences for professional continuing education (Lynn, et al.), 57–64
Doe (Janet) Lecture
Eyes on the prize: reflections on the impact of the evolving digital ecology on the librarian as expert intermediary and knowledge coach, 1969–2009 (Homan), 49–56
Homan, J. Michael, lecturer, E5, E8
Donald A. B. Lindberg Research Fellowship, *see* **Lindberg (Donald A. B.) Research Fellowship**
Dugger, David
Eliot (Ida and George) Prize, co-recipient, E7–8
DuPont, Virginia (Ginny)
Obituary (Clark and Carter), 8
EBSCO/MLA Annual Meeting Grant
Furrh, Jamie, recipient, E5
Harrow, Andrea, recipient, E5
Lemley, Trey, recipient, E5
Schroeder, Heidi, recipient, E5
Editorials
The customer versus the container (Starr), 95–6
Does it really matter who's paying for dinner? (Ryan), 1–3
It was the worst of times, it was the best of times: positive trends influencing hospital libraries (Klein-Fedyshin), 196–9
Searching for common ground: public access policy and the Scholarly Publishing Roundtable (Plutchak), 270–2
Editor's letters
It's all happening—at the hospital? (Starr), 195
Maintaining parallel systems (Starr), 269
Education, continuing
Librarian instruction-delivery modality preferences for professional continuing education (Lynn, et al.), 57–64
Response to Neil Rambo's editorial: "E-science and biomedical libraries" (Martin and Kafel) [letter], 5

Education, library and information science
Evaluating a health sciences library residency program: what have we learned? (Scherrer), 300–2
Education, medical
Proposed changes to the United States Medical Licensing Examination: impact on curricula and libraries (Kies and Shultz) [comment and opinion], 12–6
Survey of biomedical and health care informatics programs in the United States (Kampov-Polevoi and Hemminger), 178–81
University of Arkansas for Medical Sciences electronic health record and medical informatics training for undergraduate health professionals (Hart, et al.), 212–6
Educational measurement
Proposed changes to the United States Medical Licensing Examination: impact on curricula and libraries (Kies and Shultz) [comment and opinion], 12–6
Electronic health records
The Association of Academic Health Sciences Libraries symposium: "Electronic health records and knowledge-based information: state-of-the-art and roles for libraries in health information technology" (Curtis) [symposium introduction], 204–5
Characteristics of personal health records: findings of the Medical Library Association/National Library of Medicine Joint Electronic Personal Health Record Task Force (Jones, et al.), 243–9
Development of a clinical information tool for the electronic medical record: a case study (Epstein, et al.), 223–7
Electronic health records, platforms, libraries, and evidence: report on the Association of Academic Health Sciences Libraries symposium's keynote presentation by Kenneth Mandl (Curtis), 206–9
Integrating best evidence into patient care: a process facilitated by a seamless integration with informatics tools (Giuse, et al.), 220–2
Libraries and electronic health records: focus on "evidence" as part of treatment and care, not on "the library" (Garrity), 210–1
Papers from the Association of Academic Health Sciences Libraries symposium: "Electronic health records and knowledge-based information: state-of-the-art and roles for libraries in health information technology"; Boston, MA; November 7, 2009 (Curtis) [symposium], 203–22
University of Arkansas for Medical Sciences electronic health record and medical informatics training for undergraduate health professionals (Hart, et al.), 212–6
The University of Washington electronic medical record experience (Welton), 217–9
Electronic publishing
Impact of online journals on citation patterns of dentistry, nursing, and pharmacy faculty (De Groote and Barrett), 305–8
Maintaining parallel systems (Starr) [editor's letter], 269
Electronic resources reviews
Clin-eguide mobile (Graham), 318
DynaMed (PDA access), version 13.20.0/2010.05.24 (Ketterman), 318–9
E-Anatomy (Ellis), 267
Google scholar (Cecchino), 320–1
JAMAevidence (Walden), 93. Correction, 194
Mendeley (Reiswig), 193–4
Text a librarian (Poussaint), 267–8
Eliot (Ida and George) Prize
Banks, Daniel E.; Shi, Runhua; Timm, Donna; Christopher, Kerri Ann; Dugger, David; Comegys, Marianne; McLarty, Jerry; corecipients, E7–8
Errata, *see* **Corrections**
Ethics, professional
Does it really matter who's paying for dinner? (Ryan) [editorial], 1–3
Evidence-based medicine
Integrating best evidence into patient care: a process facilitated by a seamless integration with informatics tools (Giuse, et al.), 220–2
It was the worst of times, it was the best of times: positive trends influencing hospital libraries (Klein-Fedyshin) [editorial], 196–9
Evidence-based practice
Evidence-based policy and practice on community benefit: information support for developing a bibliography (Tao, et al.), 164–7
Family practice
Implementing the information prescription protocol in a family medicine practice: a case study (Burke, et al.), 228–34
Fellows, MLA
Buchanan, Holly Shipp, E8
Byrd, Gary D., E8
Ludwig, Logan, E8–9
Shipman, Jean P., E9
Tooey, M.J., E9
Flake, Donna B.
Hodges (T. Mark) International Service Award, recipient, E8
Forsman, Rick B.
Noyes (Marcia C.) Award, recipient, E9–10
Funk, Carla J.
Honorary membership, MLA, recipient, E9
Funk (Carla J.) Governmental Service Award
Comegys, Marianne, recipient, E6–7
Furrh, Jamie
EBSCO/MLA Annual Meeting Grant, recipient, E5
Genetics
Biomedical text summarization to support genetic database curation: using Semantic MEDLINE to create a secondary database of genetic information (Workman, et al.), 273–81
Gottlieb (Murray) Prize
Boyd, Trenton, recipient, E8
Governmental Service Award, *see* **Funk (Carla J.) Governmental Service Award**
Grants and grant writing
Disaster planning in a heath sciences library: a grant-funded approach (Yeh, et al.), 259–61
Harrow, Andrea
EBSCO/MLA Annual Meeting Grant, recipient, E5
Health care reform
Electronic health records, platforms, libraries, and evidence: report on the Association of Academic Health Sciences Libraries symposium's keynote presentation by Kenneth Mandl (Curtis), 206–9
It's all happening—at the hospital? (Starr) [editor's letter], 195

Health education
Mapping the literature of health education: 2006–2008 (Burtis and Taylor), 293–9
Hicks, Elaine
MLA Scholarship award, recipient, E5
History of libraries
Advocating for history of the health sciences libraries and librarians: a position paper by the History of the Health Sciences Section, Medical Library Association (Flannery, et al.) [comment and opinion], 9–11
Eyes on the prize: reflections on the impact of the evolving digital ecology on the librarian as expert intermediary and knowledge coach, 1969–2009 (Homan), 49–56
History of the Health Sciences Section, MLA
Advocating for history of the health sciences libraries and librarians: a position paper by the History of the Health Sciences Section, Medical Library Association (Flannery, et al.) [comment and opinion], 9–11
HITECH Act, *see* **American Recovery and Reinvestment Act**
Hodges (T. Mark) International Service Award
Flake, Donna B., recipient, E8
Holst, Ruth
Ruth Holst, AHIP, FMLA, Medical Library Association, 2010–2011 (Scherrer and Weller) [President's page], 200–2
Homan, J. Michael
Janet Doe lecturer, E5, E8
Honorary memberships, MLA
Funk, Carla J., recipient, E9
Hospital Libraries Section/MLA Professional Development Grant, *see* **Professional Development Grant, Hospital Libraries Section/MLA**
Human subjects
Evaluation of a self-paced learning module to teach responsible literature searching for research (Wessel, et al.), 82–5
Ida and George Eliot Prize, *see* **Eliot (Ida and George) Prize**
Independent Reading Program (MLA)
An analysis of reference services usage at a regional academic health sciences library (Barrett), 308–11
Biomedical text summarization to support genetic database curation: using Semantic MEDLINE to create a secondary database of genetic information (Workman, et al.), 273–81
Case study: the Health SmartLibrary experiences in web personalization and customization at the Galter Health Sciences Library, Northwestern University (Shedlock, et al.), 98–104
Characteristics of personal health records: findings of the Medical Library Association/National Library of Medicine Joint Electronic Personal Health Record Task Force (Jones, et al.), 243–9
Development of a clinical information tool for the electronic medical record: a case study (Epstein, et al.), 223–7
Evaluation of a self-paced learning module to teach responsible literature searching for research (Wessel, et al.), 82–5
The informationist: building evidence for an emerging health profession (Grefsheim, et al.), 147–56
Information-seeking behavior of basic science researchers: implications for library services (Haines, et al.), 73–81
Publication rate of abstracts of papers and posters presented at Medical Library Association annual meetings (Harvey and Wandersee), 250–5
Information access
Campus perspective on the National Institutes of Health public access policy: University of California, San Francisco, library experience (Banks and Persily), 256–9
Personal digital assistant usage among undergraduate medical students: exploring trends, barriers, and the advent of smartphones (Chatterley and Chojecki), 157–60
Providing access to licensed content for care providers statewide: lessons learned (Lawrence, et al.), 302–5
Information management education
A centralized practice-based learning and improvement curriculum for residents and fellows: a collaboration of health sciences librarians and graduate medical education administration (Bradley, et al.), 175–8
Evaluation of a self-paced learning module to teach responsible literature searching for research (Wessel, et al.), 82–5
Personal digital assistant usage among undergraduate medical students: exploring trends, barriers, and the advent of smartphones (Chatterley and Chojecki), 157–60
Response to Kelly Near and Ann Duesing's letter: "Informatics training for public health practitioners" (Eldredge, et al.) [letter], 4
University of Arkansas for Medical Sciences electronic health record and medical informatics training for undergraduate health professionals (Hart, et al.), 212–6
Information retrieval
Development of a clinical information tool for the electronic medical record: a case study (Epstein, et al.), 223–7
Evaluation of a self-paced learning module to teach responsible literature searching for research (Wessel, et al.), 82–5
The informationist: building evidence for an emerging health profession (Grefsheim, et al.), 147–56
Information-seeking behavior of basic science researchers: implications for library services (Haines, et al.), 73–81
It was the worst of times, it was the best of times: positive trends influencing hospital libraries (Klein-Fedyshin) [editorial], 196–9
Libraries and electronic health records: focus on "evidence" as part of treatment and care, not on "the library" (Garrity), 210–1
Linking clinic patients to Internet-based condition-specific information prescriptions (Coberly, et al.), 160–4
Non-biomedical sources for systematic reviews of pharmaceutical policy (Greyson), 85–7
Response to Kelly Near and Ann Duesing's letter: "Information

training for public health practitioners" (Eldredge, et al.) [letter], 4
Searching for systematic reviews of the effects of social and environmental interventions: a case study of children and obesity (Woodman, et al.), 140–6
SmartSearch: automated recommendations using librarian expertise and the National Center for Biotechnology Information's Entrez programming utilities (Steinberg, et al.), 171–5
Information seeking, *see* **Information retrieval**
Information services
Academic health sciences library research support (Cheek and Bradigan), 167–71
An analysis of reference services usage at a regional academic health sciences library (Barrett), 308–11
Case study: the Health SmartLibrary experiences in web personalization and customization at the Galter Health Sciences Library, Northwestern University (Shedlock, et al.), 98–104
Characteristics of project management at institutions sponsoring National Library of Medicine MedlinePlus Go Local (Olney, et al.), 65–72
The customer versus the container (Starr) [editorial], 95–6
Eyes on the prize: reflections on the impact of the evolving digital ecology on the librarian as expert intermediary and knowledge coach, 1969–2009 (Homan), 49–56
The informationist: building evidence for an emerging health profession (Grefsheim, et al.), 147–56
Integrating best evidence into patient care: a process facilitated by a seamless integration with informatics tools (Giuse, et al.), 220–2
SmartSearch: automated recommendations using librarian expertise and the National Center for Biotechnology Information's Entrez programming utilities (Steinberg, et al.), 171–5
Information technology
Biomedical text summarization to support genetic database curation: using Semantic MEDLINE to create a secondary database of genetic information (Workman, et al.), 273–81
Characteristics of personal health records: findings of the Medical Library Association/National Library of Medicine Joint Electronic Personal Health Record Task Force (Jones, et al.), 243–9
Development of a clinical information tool for the electronic medical record: a case study (Epstein, et al.), 223–7
Electronic health records, platforms, libraries, and evidence: report on the Association of Academic Health Sciences Libraries symposium's keynote presentation by Kenneth Mandl (Curtis), 206–9
Eyes on the prize: reflections on the impact of the evolving digital ecology on the librarian as expert intermediary and knowledge coach, 1969–2009 (Homan), 49–56
Librarian instruction-delivery modality preferences for professional continuing education (Lynn, et al.), 57–64
Libraries and electronic health records: focus on "evidence" as part of treatment and care, not on "the library" (Garrity), 210–1
Informationists
The informationist: building evidence for an emerging health profession (Grefsheim, et al.), 147–56
Instructional methods
Evaluation of a self-paced learning module to teach responsible literature searching for research (Wessel, et al.), 82–5
Librarian instruction-delivery modality preferences for professional continuing education (Lynn, et al.), 57–64
Integrated Advanced Information Management Systems (IAIMS)
The University of Washington electronic medical record experience (Welton), 217–9
International Service Award, *see* **Hodges (T. Mark) International Service Award**
Internet
Case study: the Health SmartLibrary experiences in web personalization and customization at the Galter Health Sciences Library, Northwestern University (Shedlock, et al.), 98–104
Integrating best evidence into patient care: a process facilitated by a seamless integration with informatics tools (Giuse, et al.), 220–2
Librarian instruction-delivery modality preferences for professional continuing education (Lynn, et al.), 57–64
Linking clinic patients to Internet-based condition-specific information prescriptions (Coberly, et al.), 160–4
Providing access to licensed content for care providers statewide: lessons learned (Lawrence, et al.), 302–5
Internship and residency
A centralized practice-based learning and improvement curriculum for residents and fellows: a collaboration of health sciences librarians and graduate medical education administration (Bradley, et al.), 175–8
Evaluating a health sciences library residency program: what have we learned? (Scherrer), 300–2
Janet Doe Lecture, *see* **Doe (Janet) Lecture**
John P. McGovern Lecture, *see* **McGovern (John P.) Lecture**
Joseph Leiter NLM/MLA Lecture, *see* **Leiter (Joseph) NLM/MLA Lecture**
Kim, Sujin
Lindberg (Donald A. B.) Research Fellowship, recipient, E6
Kronick (David A.) Traveling Fellowship
Piorun, Mary, recipient, E6
Leiter (Joseph) NLM/MLA Lecture
Young, Ben, lecturer, E5
Lemley, Trey
EBSCO/MLA Annual Meeting Grant, recipient, E5
Letters to the editor
Response to Kelly Near and Ann Duesing's letter: "Informatics training for public health practitioners" (Eldredge, et al.), 4
Response to Neil Rambo's editorial: "E-science and biomedical libraries" (Martin and Kafel), 5
Librarianship
The customer versus the container (Starr) [editorial], 95–6

Eyes on the prize: reflections on the impact of the evolving digital ecology on the librarian as expert intermediary and knowledge coach, 1969–2009 (Homan), 49–56

Libraries, academic health sciences

Academic health sciences library research support (Cheek and Bradigan), 167–71

An analysis of reference services usage at a regional academic health sciences library (Barrett), 308–11

Campus perspective on the National Institutes of Health public access policy: University of California, San Francisco, library experience (Banks and Persily), 256–9

Case study: the Health SmartLibrary experiences in web personalization and customization at the Galter Health Sciences Library, Northwestern University (Shedlock, et al.), 98–104

A centralized practice-based learning and improvement curriculum for residents and fellows: a collaboration of health sciences librarians and graduate medical education administration (Bradley, et al.), 175–8

Disaster planning in a heath sciences library: a grant-funded approach (Yeh, et al.), 259–61

Evaluating a health sciences library residency program: what have we learned? (Scherrer), 300–2

Health sciences libraries building survey, 1999–2009 (Ludwig), 105–34

Information-seeking behavior of basic science researchers: implications for library services (Haines, et al.), 73–81

Integrating with users is one thing, but living with them? A case study on loss of space from the Medical Center Library, University of California, San Diego (Haynes), 32–5

Making lemonade from lemons: a case study on loss of space at the Dolph Briscoe, Jr. Library, University of Texas Health Science Center at San Antonio (Tobia and Feldman), 36–9

Proposed changes to the United States Medical Licensing Examination: impact on curricula and libraries (Kies and Shultz) [comment and opinion], 12–6

Providing access to licensed content for care providers statewide: lessons learned (Lawrence, et al.), 302–5

Renovated, repurposed, and still "one sweet library": a case study on loss of space from the Health Sciences and Human Services Library, University of Maryland, Baltimore (Tooey), 40–3

Revisioning and redesigning "a library for the fifteenth through twenty-first centuries": a case study on loss of space from the Library and Center for Knowledge Management, University of California, San Francisco (Persily and Butter), 44–8

University of Arkansas for Medical Sciences electronic health record and medical informatics training for undergraduate health professionals (Hart, et al.), 212–6

The University of Washington electronic medical record experience (Welton), 217–9

When the library is located in prime real estate: a case study on the loss of space from the Duke University Medical Center Library and Archives (Thibodeau), 25–8

A "white elephant" in the library: a case study on loss of space from the Arizona Health Sciences Library at the University of Arizona (Freiburger), 29–31

Libraries, biomedical

Electronic health records, platforms, libraries, and evidence: report on the Association of Academic Health Sciences Libraries symposium's keynote presentation by Kenneth Mandl (Curtis), 206–9

Response to Neil Rambo's editorial: "E-science and biomedical libraries" (Martin and Kafel) [letter], 5

Libraries, digital

Case study: the Health SmartLibrary experiences in web personalization and customization at the Galter Health Sciences Library, Northwestern University (Shedlock, et al.), 98–104

SmartSearch: automated recommendations using librarian expertise and the National Center for Biotechnology Information's Entrez programming utilities (Steinberg, et al.), 171–5

Libraries, hospital

It was the worst of times, it was the best of times: positive trends influencing hospital libraries (Klein-Fedyshin) [editorial], 196–9

Library buildings, *see* **Architecture and buildings**

Licensing (electronic publications)

Providing access to licensed content for care providers statewide: lessons learned (Lawrence, et al.), 302–5

Licensure, medical

Proposed changes to the United States Medical Licensing Examination: impact on curricula and libraries (Kies and Shultz) [comment and opinion], 12–6

Lindberg (Donald A. B.) Research Fellowship

Kim, Sujin, recipient, E6

Lucretia W. McClure Excellence in Education Award, *see* **McClure (Lucretia W.) Excellence in Education Award**

Ludwig, Logan

Fellow, MLA, E8–9

Mackes, Robert T.

Rogers (Thomson Reuters/Frank Bradway) Information Advancement Award, recipient, E7

Maggio, Lauren

MLA Continuing Education Award, recipient, E6

Majors/MLA Chapter Project of the Year Award

Pacific Northwest Chapter, recipient, E7

Mandl, Kenneth

Electronic health records, platforms, libraries, and evidence: report on the Association of Academic Health Sciences Libraries symposium's keynote presentation by Kenneth Mandl (Curtis), 206–9

Marcia C. Noyes Award, *see* **Noyes (Marcia C.) Award**

Marks, Lisa

Hospital Libraries Section/MLA Professional Development Grant, recipient, E6

McClure (Lucretia W.) Excellence in Education Award

McKibbon, Kathleen Ann, recipient, E7

McGovern (John P.) Lecture
Bosworth, Adam, lecturer, E5
McKibbon, Kathleen Ann
McClure (Lucretia W.) Excellence in Education Award, recipient, E7
McLarty, Jerry
Eliot (Ida and George) Prize, corecipient, E7–8
McMaster University Health Sciences Library
Health sciences libraries building survey, 1999–2009 (Ludwig), 105–34
Medical informatics
Development of a clinical information tool for the electronic medical record: a case study (Epstein, et al.), 223–7
Integrating best evidence into patient care: a process facilitated by a seamless integration with informatics tools (Giuse, et al.), 220–2
Survey of biomedical and health care informatics programs in the United States (Kampov-Polevoi and Hemminger), 178–81
University of Arkansas for Medical Sciences electronic health record and medical informatics training for undergraduate health professionals (Hart, et al.), 212–6
Medical Informatics Section/MLA Career Development Grant, *see* **Career Development Grant, Medical Informatics Section/MLA**
Medical Library Association
2009 audited schedule of changes in net assets, E40–1
Characteristics of personal health records: findings of the Medical Library Association/National Library of Medicine Joint Electronic Personal Health Record Task Force (Jones, et al.), 243–9
Does it really matter who's paying for dinner? (Ryan) [editorial], 1–3
Medical Library Association—Annual Meeting 2009, Proceedings, E1–39
Awards ceremony, E5–10
Business meetings, E10–17
Committee and group meetings, E36
Continuing education courses, E39
Executive director's report, E11–3
Inaugural address (Schardt), E14–7
Meeting, May 17, E1–4, E5, E17–9, E25–8
Meeting, May 18, E5, E10–4, E20–1, E28–31
Meeting, May 19, E14–7, E21–3, E31–6
Meeting, May 20, E5, E23–5
National Library of Medicine update, E38
Open forums, E37–8
Plenary sessions, E1–5
Poster sessions, E25–36
Premeeting activities, E36
Presidential address (Ryan), E2–4
Resources and services, E39
Section programs, E17–25
Special events and receptions, E38
Sunrise seminars, E38
Technology showcases, E38
Treasurer's report, E10–1
MEDLINE
Biomedical text summarization to support genetic database curation: using Semantic MEDLINE to create a secondary database of genetic information (Workman, et al.), 273–81
The effectiveness of the practice of correction and republication in the biomedical literature (Peterson), 135–9
Eyes on the prize: reflections on the impact of the evolving digital ecology on the librarian as expert intermediary and knowledge coach, 1969–2009 (Homan), 49–56
MedlinePlus
Characteristics of project management at institutions sponsoring National Library of Medicine MedlinePlus Go Local (Olney, et al.), 65–72
Linking clinic patients to Internet-based condition-specific information prescriptions (Coberly, et al.), 160–4
Mount Sinai School of Medicine Gustave L. and Janet W. Levy Library
Health sciences libraries building survey, 1999–2009 (Ludwig), 105–34
Murray Gottlieb Prize, *see* **Gottlieb (Murray) Prize**
National Institutes of Health (NIH)
Campus perspective on the National Institutes of Health public access policy: University of California, San Francisco, library experience (Banks and Persily), 256–9
National Library of Medicine
Characteristics of personal health records: findings of the Medical Library Association/National Library of Medicine Joint Electronic Personal Health Record Task Force (Jones, et al.), 243–9
Characteristics of project management at institutions sponsoring National Library of Medicine MedlinePlus Go Local (Olney, et al.), 65–72
Ngadaya, Stanslaus James
Cunningham Memorial International Fellowship, recipient, E5
Noyes (Marcia C.) Award
Forsman, Rick B., recipient, E9–10
Nursing
Impact of online journals on citation patterns of dentistry, nursing, and pharmacy faculty (De Groote and Barrett), 305–8
Obituaries
Antes [Pelley], E. Jean, 1920–2008 (Detlefsen), 97
Brodman, Estelle, 1914–2007 (Messerle), 6–8
DuPont, Virginia (Ginny), 1948–2009 (Clark and Carter), 8
Occupational therapy
Mapping the literature of occupational therapy: an update (Potter), 235–42
Okyere, Vivian
MLA Scholarship for Minority Students, recipient, E5
Open access
Campus perspective on the National Institutes of Health public access policy: University of California, San Francisco, library experience (Banks and Persily), 256–9
Providing access to licensed content for care providers statewide: lessons learned (Lawrence, et al.), 302–5
Searching for common ground: public access policy and the Scholarly Publishing Roundtable (Plutchak) [editorial], 270–2
Outcomes assessment (health care)
Beyond citation analysis: a model for assessment of research impact (Sarli, et al.), 17–23
Pacific Northwest Chapter, MLA
Majors/MLA Chapter Project of the Year Award, recipient, E7

Patient education
Implementing the information prescription protocol in a family medicine practice: a case study (Burke, et al.), 228–34
Linking clinic patients to Internet-based condition-specific information prescriptions (Coberly, et al.), 160–4
Pelley, E. Jean Antes
Obituary (Detlefsen), 97
Personal digital assistants, *see* **Computers, handheld**
Pharmacy
Impact of online journals on citation patterns of dentistry, nursing, and pharmacy faculty (De Groote and Barrett), 305–8
Physician–patient relations
Implementing the information prescription protocol in a family medicine practice: a case study (Burke, et al.), 228–34
Piorun, Mary
Kronick (David A.) Traveling Fellowship, recipient, E6
Plenary sessions
Medical Library Association—Annual Meeting 2009, E1–5
President's Award, MLA
Thompson, Clinton (Marty), Jr., recipient, E7
President's page
Ruth Holst, AHIP, FMLA, Medical Library Association, 2010–2011 (Scherrer and Weller), 200–2
Primary care
Implementing the information prescription protocol in a family medicine practice: a case study (Burke, et al.), 228–34
Professional Development Grant, Hospital Libraries Section/MLA
Culler, Lois, recipient, E6
Marks, Lisa, recipient, E6
Project management
Characteristics of project management at institutions sponsoring National Library of Medicine MedlinePlus Go Local (Olney, et al.), 65–72
Public health
Evidence-based policy and practice on community benefit: information support for developing a bibliography (Tao, et al.), 164–7
Response to Kelly Near and Ann Duesing's letter: "Information training for public health practitioners" (Eldredge, et al.) [letter], 4
Publishing
Campus perspective on the National Institutes of Health public access policy: University of California, San Francisco, library experience (Banks and Persily), 256–9
The effectiveness of the practice of correction and republication in the biomedical literature (Peterson), 135–9
Publication rate of abstracts of papers and posters presented at Medical Library Association annual meetings (Harvey and Wandersee), 250–5
Searching for common ground: public access policy and the Scholarly Publishing Roundtable (Plutchak) [editorial], 270–2
Reference services, *see* **Information services**
Renovation, *see* **Architecture and buildings**
Research, Development, and Demonstration Project Grant, MLA
Broering, Naomi, recipient, E6
Research methods
Beyond citation analysis: a model for assessment of research impact (Sarli, et al.), 17–23
Evaluation of a self-paced learning module to teach responsible literature searching for research (Wessel, et al.), 82–5
Information-seeking behavior of basic science researchers: implications for library services (Haines, et al.), 73–81
Research support
Academic health sciences library research support (Cheek and Bradigan), 167–71
Retracted publications
The effectiveness of the practice of correction and republication in the biomedical literature (Peterson), 135–9
Rogers (Thomson Reuters/Frank Bradway) Information Advancement Award
Mackes, Robert T., recipient, E7
Scholarship awards, MLA
Hicks, Elaine, recipient, E5
Scholarship for Minority Students, MLA
Okyere, Vivian, recipient, E5
Scholarship for Minority Students, MLA Annual Meeting
Shawcross, Margarita, recipient, E5
Schroeder, Heidi
EBSCO/MLA Annual Meeting Grant, recipient, E5
Semantics
Biomedical text summarization to support genetic database curation: using Semantic MEDLINE to create a secondary database of genetic information (Workman, et al.), 273–81
Serials
Basic list of veterinary medical serials, third edition: using a decision matrix to update the core list of veterinary journals (Ugaz, et al.), 282–92
The effectiveness of the practice of correction and republication in the biomedical literature (Peterson), 135–9
Impact of online journals on citation patterns of dentistry, nursing, and pharmacy faculty (De Groote and Barrett), 305–8
Mapping the literature of health education: 2006–2008 (Burtis and Taylor), 293–9
Shawcross, Margarita
MLA Scholarship for Minority Students, Annual Meeting, recipient, E5
Shi, Runhua
Eliot (Ida and George) Prize, co-recipient, E7–8
Shipman, Jean P.
Fellow, MLA, E9
Smartphones, *see* **Cellular phones; Computers, handheld**
Space planning
Integrating with users is one thing, but living with them? A case study on loss of space from the Medical Center Library, University of California, San Diego (Haynes), 32–5
Introduction: be prepared (Freiburger), 24. Correction, 194
Making lemonade from lemons: a case study on loss of space at the Dolph Briscoe, Jr. Library, University of Texas Health Science Center at San Antonio (Tobia and Feldman), 36–9
Renovated, repurposed, and still "one sweet library": a case study on loss of space from the Health Sciences and Human Services Library, University of Maryland, Baltimore (Tooey), 40–3
Revisioning and redesigning "a library for the fifteenth through

twenty-first centuries": a case study on loss of space from the Library and Center for Knowledge Management, University of California, San Francisco (Persily and Butter), 44–8
When the library is located in prime real estate: a case study on the loss of space from the Duke University Medical Center Library and Archives (Thibodeau), 25–8
A "white elephant" in the library: a case study on loss of space from the Arizona Health Sciences Library at the University of Arizona (Freiburger), 29–31
Staff development and training
Disaster planning in a heath sciences library: a grant-funded approach (Yeh, et al.), 259–61
Students, medical
Personal digital assistant usage among undergraduate medical students: exploring trends, barriers, and the advent of smartphones (Chatterley and Chojecki), 157–60
Surveys and questionnaires
Campus perspective on the National Institutes of Health public access policy: University of California, San Francisco, library experience (Banks and Persily), 256–9
Evaluating a health sciences library residency program: what have we learned? (Scherrer), 300–2
Health sciences libraries building survey, 1999–2009 (Ludwig), 105–34
The informationist: building evidence for an emerging health profession (Grefsheim, et al.), 147–56
Survey of biomedical and health care informatics programs in the United States (Kampov-Polevoi and Hemminger), 178–81
Systematic reviews
Non-biomedical sources for systematic reviews of pharmaceutical policy (Greyson), 85–7
Searching for systematic reviews of the effects of social and environmental interventions: a case study of children and obesity (Woodman, et al.), 140–6
T. Mark Hodges International Service Award, *see* **Hodges (T. Mark) International Service Award**
Thompson, Clinton (Marty), Jr.
President's Award, MLA, recipient, E7
Thomson Reuters/Frank Bradway Rogers Information Advancement Award, *see* **Rogers (Thomson Reuters/Frank Bradway) Information Advancement Award**
Timm, Donna
Eliot (Ida and George) Prize, corecipient, E7–8
Tooey, M.J.
Fellow, MLA, E9
University of Colorado Denver Health Sciences Library
Health sciences libraries building survey, 1999–2009 (Ludwig), 105–34
University of Medicine and Pharmacy Central Library, Cluj-Napoca, Romania
Health sciences libraries building survey, 1999–2009 (Ludwig), 105–34
University of Utah Spencer S. Eccles Health Sciences Library
Health sciences libraries building survey, 1999–2009 (Ludwig), 105–34
Use studies
An analysis of reference services usage at a regional academic health sciences library (Barrett), 308–11
Case study: the Health SmartLibrary experiences in web personalization and customization at the Galter Health Sciences Library, Northwestern University (Shedlock, et al.), 98–104
Impact of online journals on citation patterns of dentistry, nursing, and pharmacy faculty (De Groote and Barrett), 305–8
The informationist: building evidence for an emerging health profession (Grefsheim, et al.), 147–56
Information-seeking behavior of basic science researchers: implications for library services (Haines, et al.), 73–81
Linking clinic patients to Internet-based condition-specific information prescriptions (Coberly, et al.), 160–4
Personal digital assistant usage among undergraduate medical students: exploring trends, barriers, and the advent of smartphones (Chatterley and Chojecki), 157–60
User-computer interface
Case study: the Health SmartLibrary experiences in web personalization and customization at the Galter Health Sciences Library, Northwestern University (Shedlock, et al.), 98–104
Development of a clinical information tool for the electronic medical record: a case study (Epstein, et al.), 223–7
Veterinary medicine
Basic list of veterinary medical serials, third edition: using a decision matrix to update the core list of veterinary journals (Ugaz, et al.), 282–92
Web, personal, *see* **Internet**
Webcasts, *see* **Internet**
Young, Ben
Leiter (Joseph) NLM/MLA lecturer, E5

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